BR 327/14-15

D: 16-7-14

M. A. R. 57 (Rule 116)
Measurement Book

No. B 84723

From ..... To .....

Name of work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
2	3	4	5	6	7	8
	Bill no 1 And Final					
Name of work: Drilling of Bore wells providing Pump Motor & Sanicity of Model Colony Ramachandra Dodballi and no. 15 Hospital Road Near Hanthi Taylor						
Job Code No.	015-14-000000 & P Code No. 1802					
Est Rs.	7.0 Lacs					
A.S. No.	JC/D2/AA/153/13-14 Dtd. 19.08.13					
T.S No	EE/DD/TS/57/13-14 Dtd. 26-08-13					
Work under Agency.	EE/DD/WO/304/13-14 Dtd. 26/02/14					
	KRFDL					
Date of Comd.	22/04/14					
Date of Cptn	30/6/14					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurem
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Recorded on						
I.No (1)	Geophysical investigation of site for Sinking Bore well for supplying Drinking water at complex						
	Model Colony (near Agriculture office) Ramachandrapuram. Hyderabad Road	1	—	—	—	1 Nos @ Rs 1900/E -	Rs 1900/-
I.No (2)	Sinking of Bore Well 165 MM Φ. clear using Super Hydraulic Capacity 250 PSI & X Above 900 CMF in Loamy Casing pipe, Collar & Cap with Fulling & casing shoe						
	Model Colony Near M.T.S. layout-		Depth		Rate		
	0.0 To 50.0 M-	1	50.0 Mts.	@ Rs	306/M-	Rs	15300/-
	50.0 To 100.0 Mts.	1	50.0	@ Rs	400/-	Rs	20,000/-
	100.0 To 150.0 M-	1	50.0	@ Rs	445/-	Rs	22250/-
	150.0 To 200.0 M-	1	50.0	@ Rs	470/-	Rs	23,500/-
	200.0 To 250.0 M-	1	50.0	@ Rs	544/-	Rs	27,200/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I No (5)	175 MM Q. H.S. Coupling Cap.	1	–	–	–	1 Nos	100/-
				@ Rs 100/R - Rs			
I No (6)	H.S. Coupling pipe collar 'C' Class.	52	–	–	–	52 Nos	7800/-
				@ Rs. 150/E-			
F No (7)	Supply & Delivery at Site Brand New Top mo/ Sober/Lubi/ Reshma di H.P. Deep well Submersible Pump Set Suitable for Vertical Installation at Capable. 15 H.P 25 Stage (Radha Murree) Submersible pump + Motor	1	–	–	–	1 Nos	71,265.25
				@ Rs. 71265.25/R			
I No (8)	Cover Flat p.v.c. sheathed pump Cable Flexible Copper p.v.c. insulated etc.	1x2	300.0 Mtr	–	–	600.0 Mtr	90,600/-
				@ Rs 151/Mtr			

2 Lines

3606

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I.No (15)	Providing & Fixing of SS Box with Engrg. K. Controls Ref- Indigenous Make Combined Energy Meter cum Control Panel Board unit of Size. 1200x600x350 MM dt Cyclic	1	—	—	—	1 Nos @ 10,000/-	Rs 10,000/-
I.No (16)	50MM GI pipe 'C' class Heavy Duty for Erection of Submersible pump Cable et- cetera complete	1x48	6.0	—	—	288 Rft @ 402.75/Rft	(1,15992)
I.No (17)	Erection of Combined panel Board & Meter with Necessary et-	1	—	—	—	1 Nos @ Rs. 425/-	425/-
I.No (18)	Supplying TPST With Removable porcelain Channels in SM enclosure 15/32 et-	1	—	—	—	1 Nos @ Rs 1350/-	1350/-
I.No (19)	500x500x65 MM polished wood Board.	1	—	—	—	1 Nos @ Rs. 275/-	Rs 275/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
F.No. (35)	50mm GI pipes & Cleaning	1	10·0	—	—	10·0 M	
					@ 402·85/M — Rs		4028/-
F.No. (36)	Filling & available Earth around pipe line						
	at U.P.No. (32) - 9·0 m³ @ Rs 51·41/m³ — Rs						463/-
F.No. (37)	Disposing of Excavated extra Earth found place						
	at U.P.No. 32+33 = (9·0+45) = 54·0 m³				@ Rs 106·85/m³ — Rs		5769/-
F.No. (38)	Transportation & pumping machinery	1	—	—	—	1 Set	
					@ Rs	850/Set —	850/-
F.No. (39)	Erecting pumping machinery	1	—	—	—	1 Set	
					@ Rs. 850/Set — Rs		850/-
					Gr. T. Rs	6,93,400	
	Amount Limited as per work order ₹ 7,00,000·00				Add KKR+DL Chgs	6,74,290·00	

Add 2% 6,74,290·00
10% KKR - 67,429·00
30% - 7,41,719·00

M. A. R. 57 (Rule 116)

Measurement Book

No. B

84731

From ..... To .....

Name and description etc. of work

Dimensions				Contents	Reference to last Measurement
Number	Length	Breadth	Depth		
3	4	5	6	7	8

Contents

Contents	Reference to last Measurement
7	8
	4028/-
	463/-
	5769/-
	850/-
	850/-
	6,93,400
	6,74,990